

AMENDMENTS TO THE SPECIFICATION:

Please replace Paragraph [0081] with the following replacement paragraph:

[0081] The energy-addition step involves adding energy through sonication, homogenization, countercurrent flow homogenization, microfluidization, or other methods of providing impact, shear or cavitation forces. The same may be cooled or heated during this stage. In one preferred form of the invention, the energy-addition step is affected by a piston gap homogenizer such as the one sold by Avestin Inc. under the product designation ~~Emulsiflex-C160~~ EMULSIFLEX®-C160. In another preferred form of the invention, the energy-addition step may be accomplished by ultrasonication using an ultrasonic processor such as the Vibra-Cell Ultrasonic Processor (600W), manufactured by Sonics and Materials, Inc. In yet another preferred form the invention, the energy-addition step may be accomplished by use of an emulsification apparatus as described in U.S. Pat. No. 5,720,551 which is incorporated herein by reference and made a part hereof.